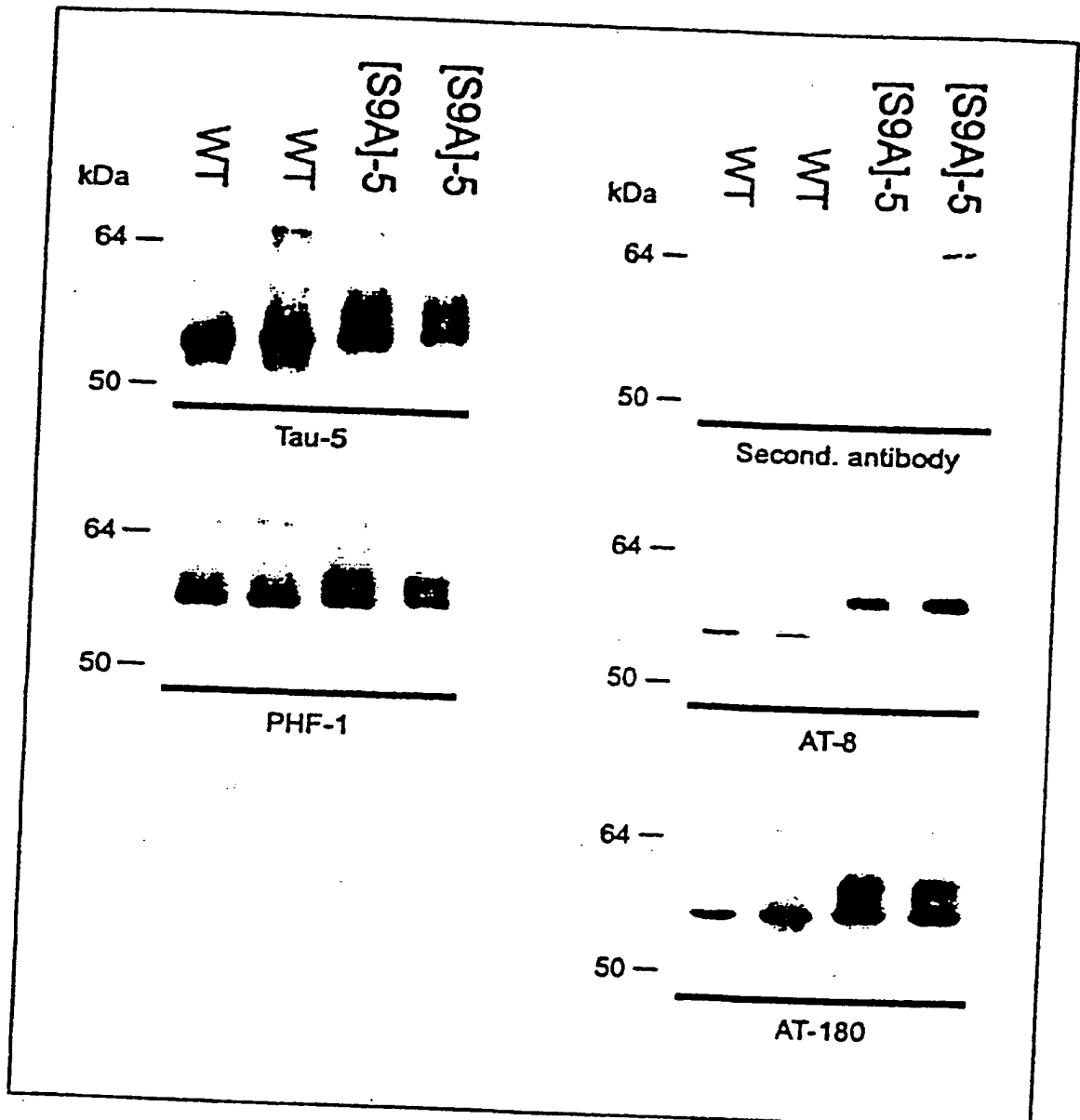


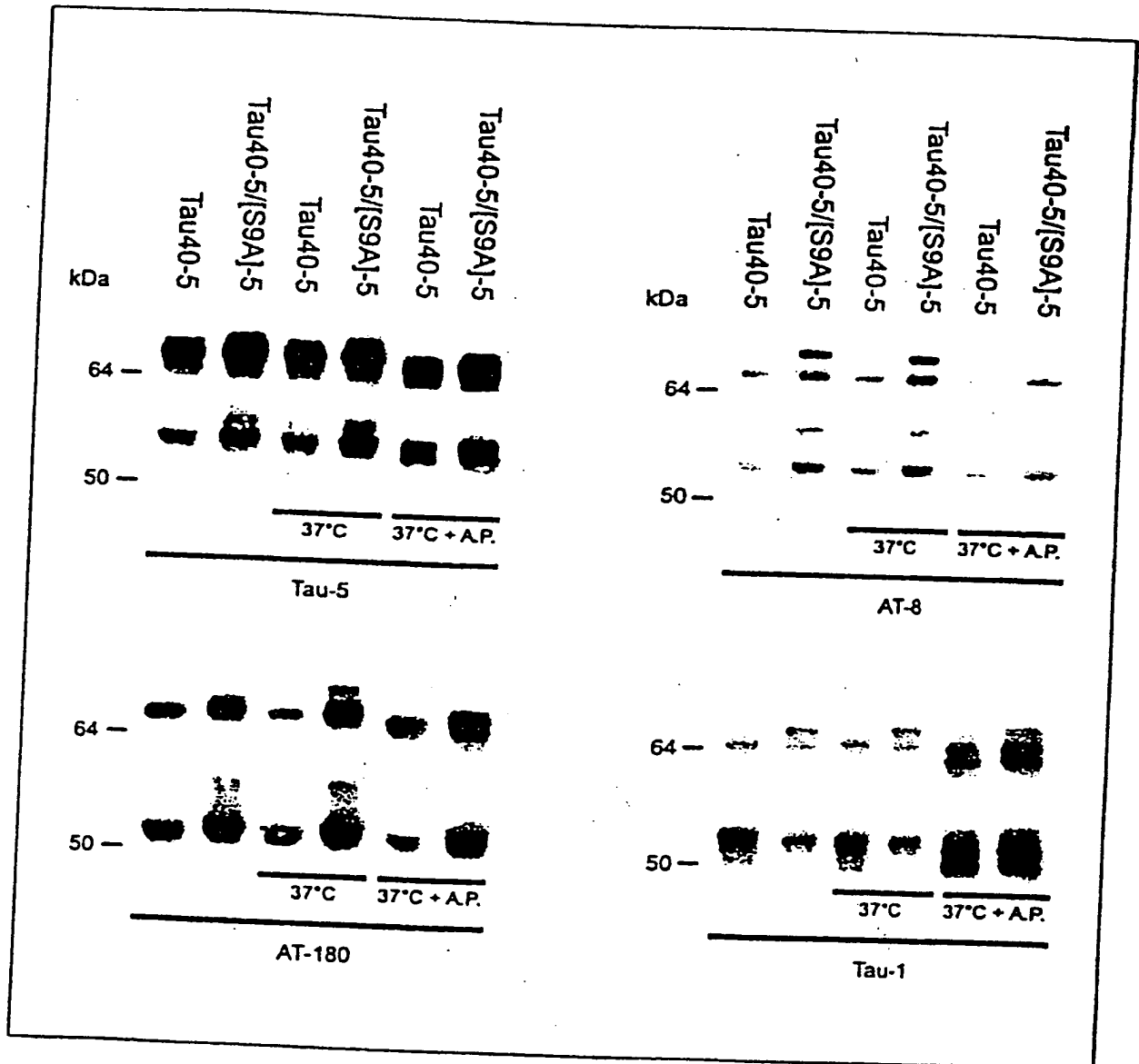
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FIG. 12.



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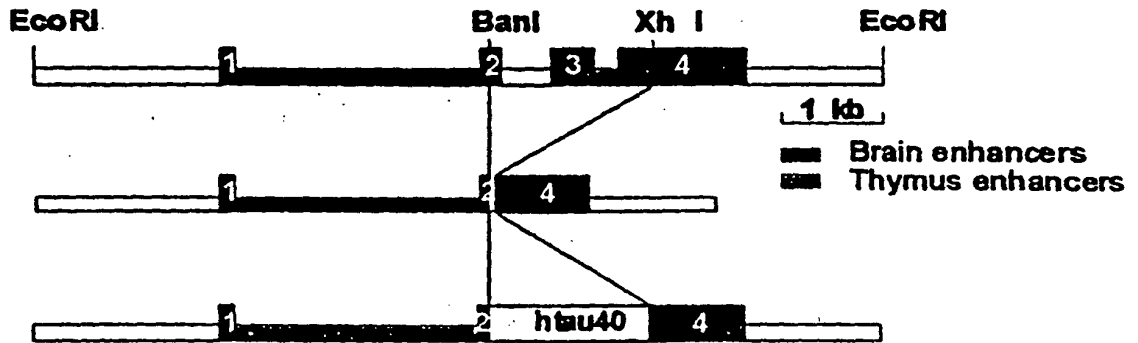
FIG. 13.



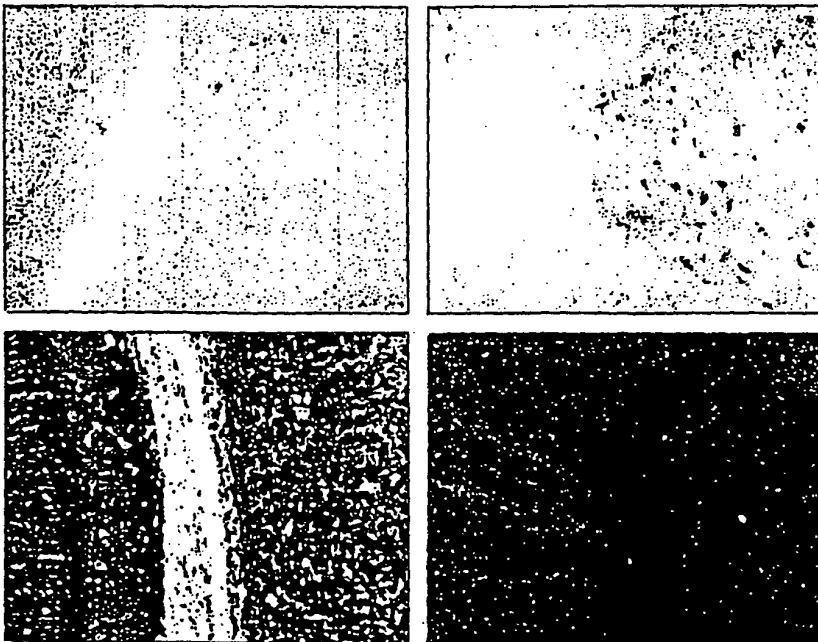
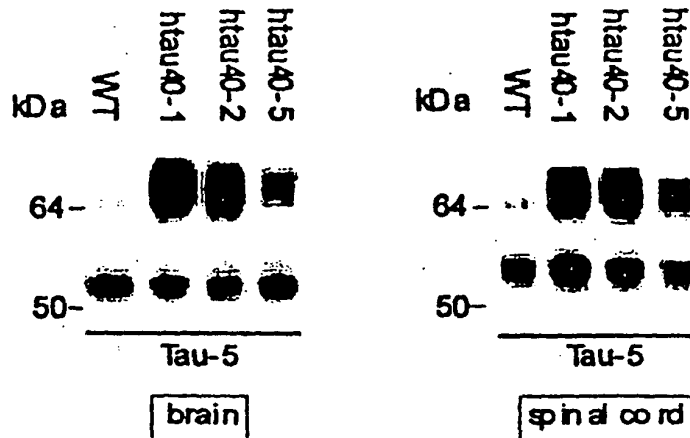
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FIG. 14.

(e)



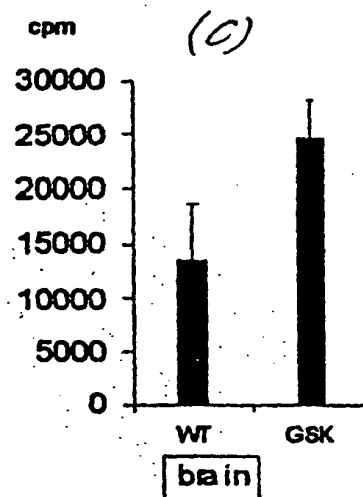
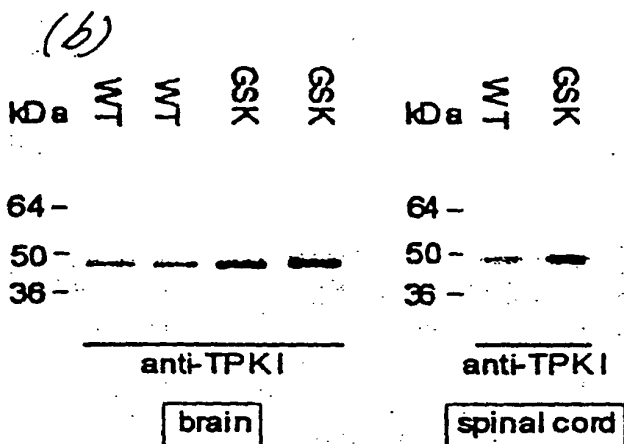
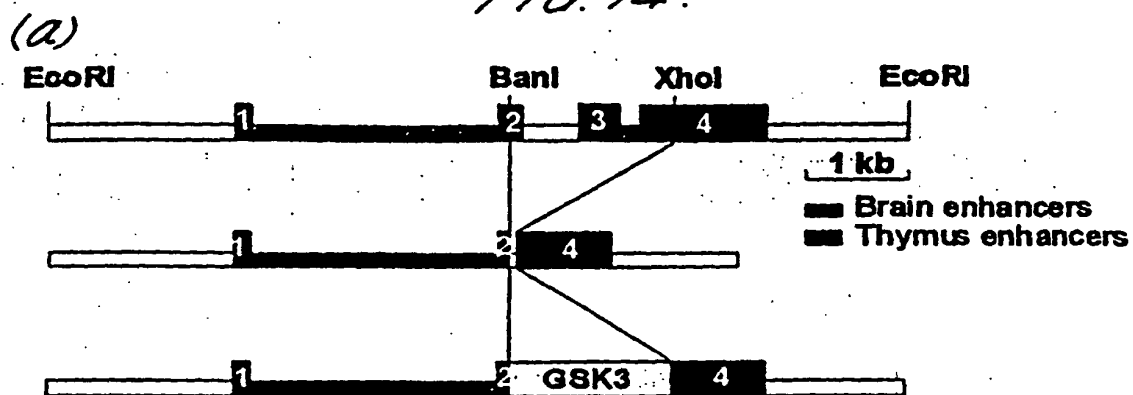
(f)



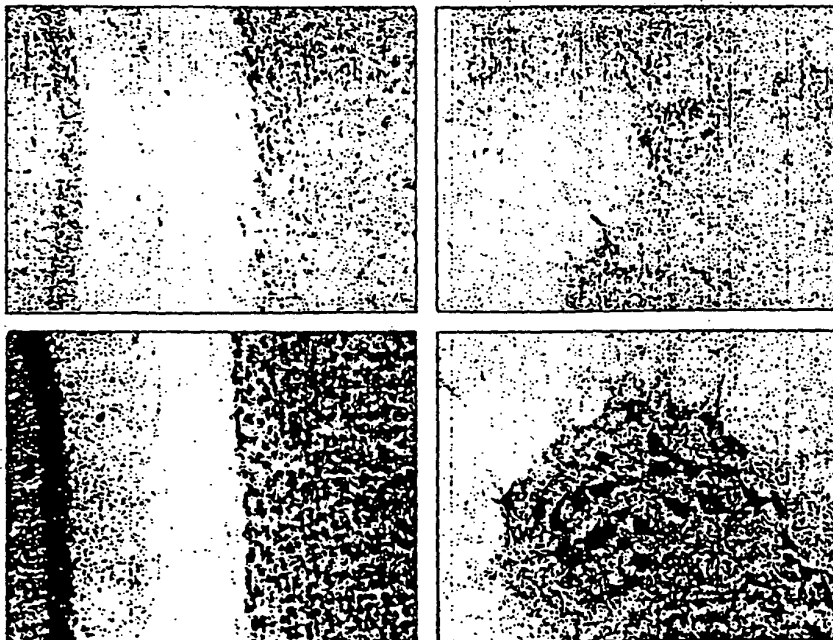
(g)

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FIG. 14.

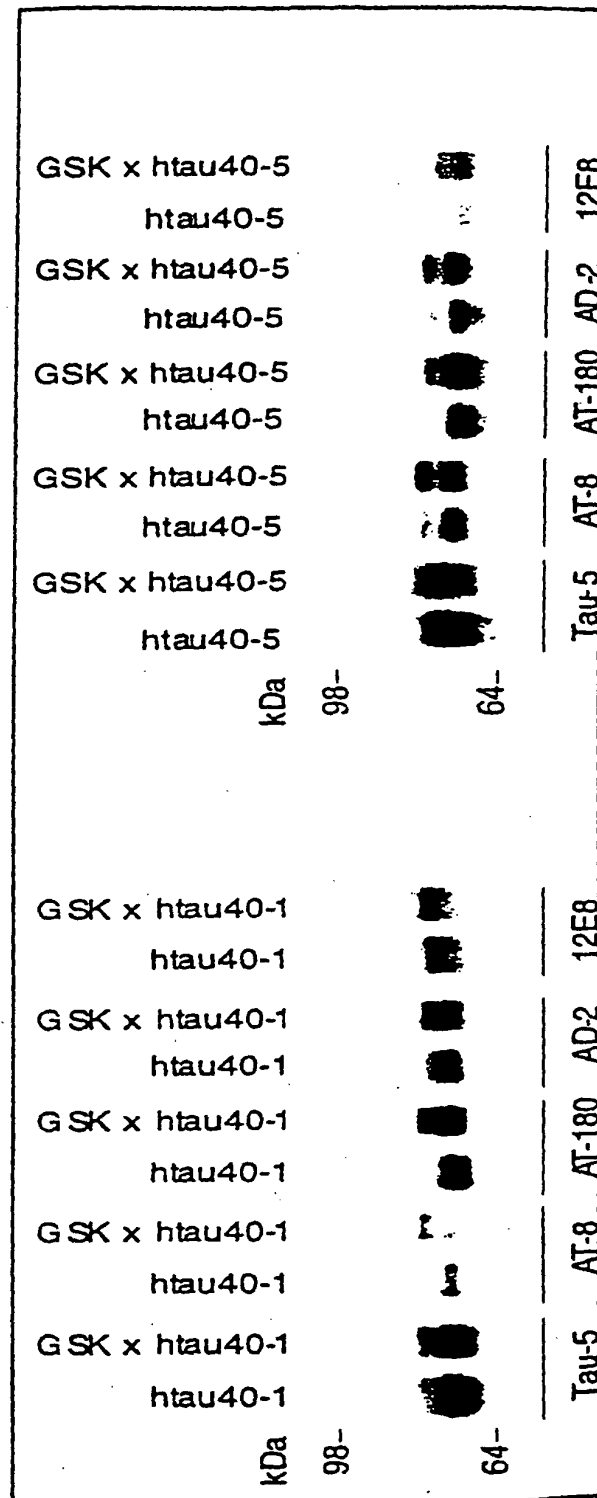


(d)



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FIG. 15.



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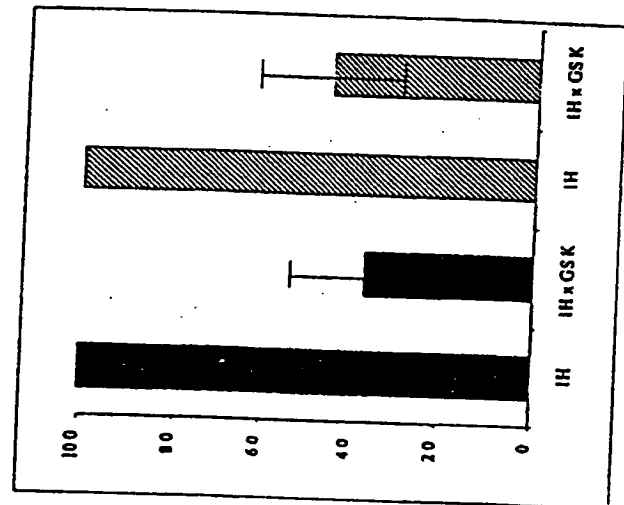
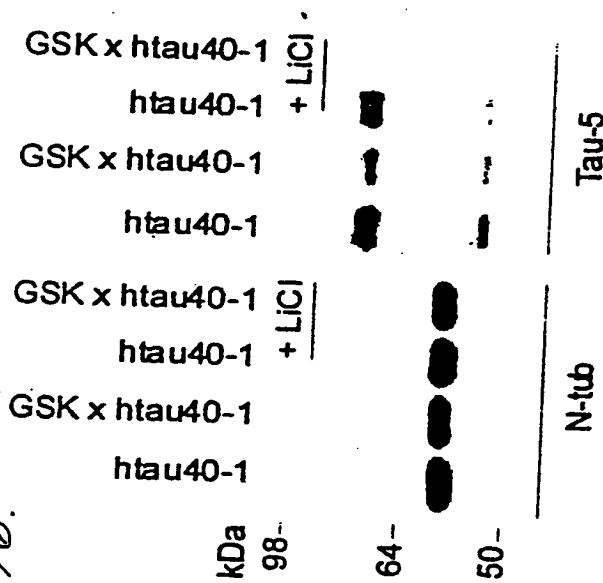
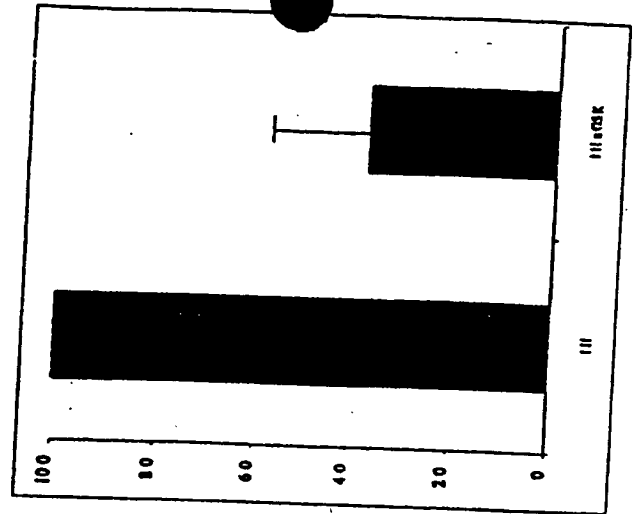
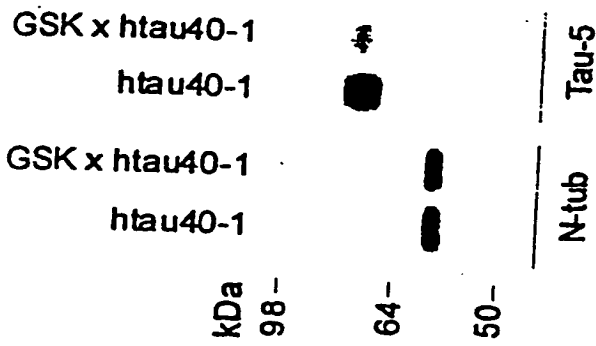
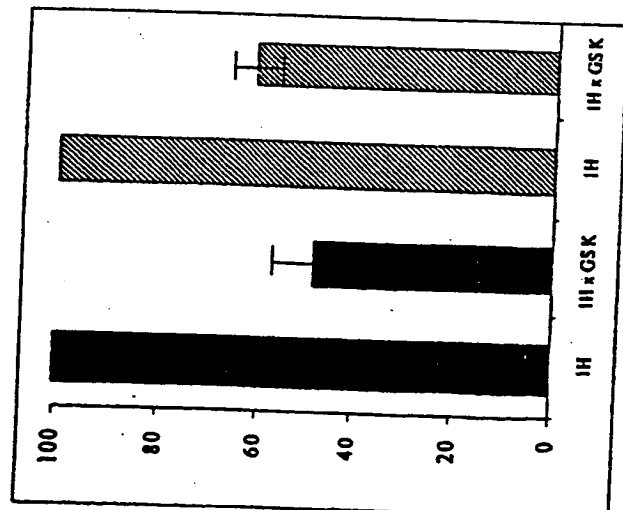
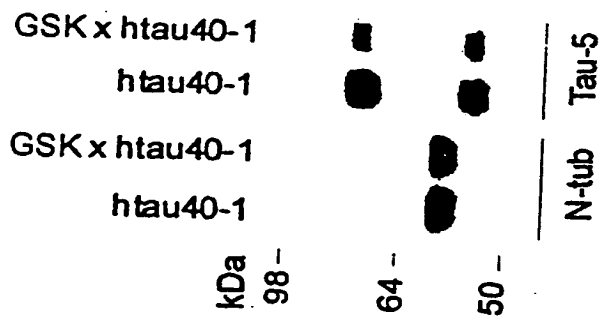


FIG. 16.



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FIG. 17

GSK x htau40-1
htau40-1

GSK x htau40-1
htau40-1

GSK x htau40-1
htau40-1

GSK x htau40-1
htau40-1

GSK x htau40-1
htau40-1

GSK x htau40-1
htau40-1

GSK x htau40-1
htau40-1

kDa

98 -

64 -

50 -

12E8

PHF-1

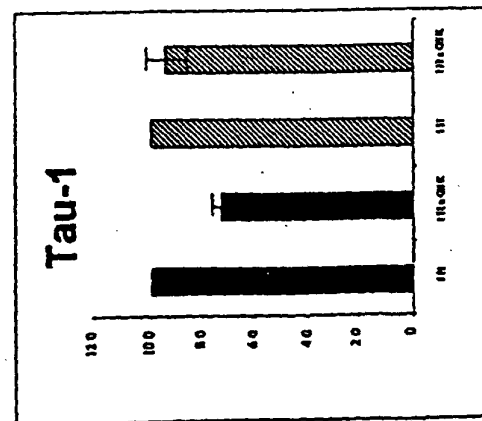
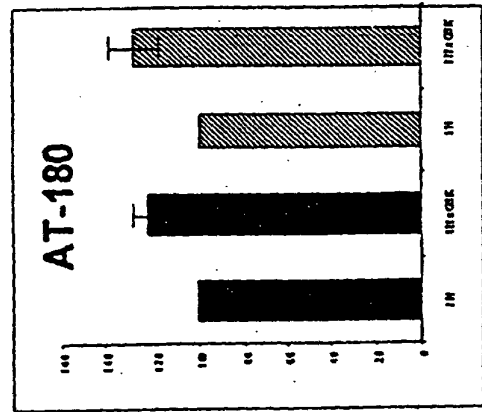
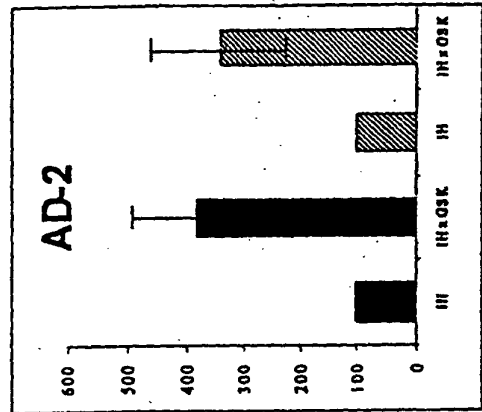
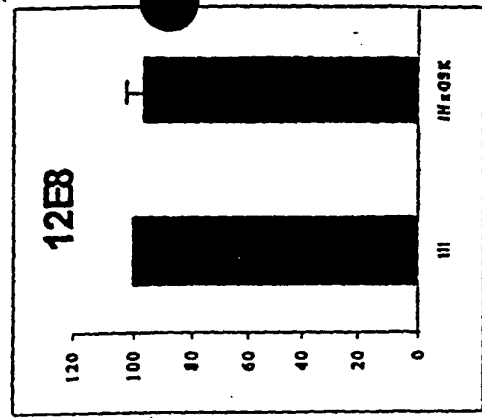
AD-2

AT-180

Tau-1

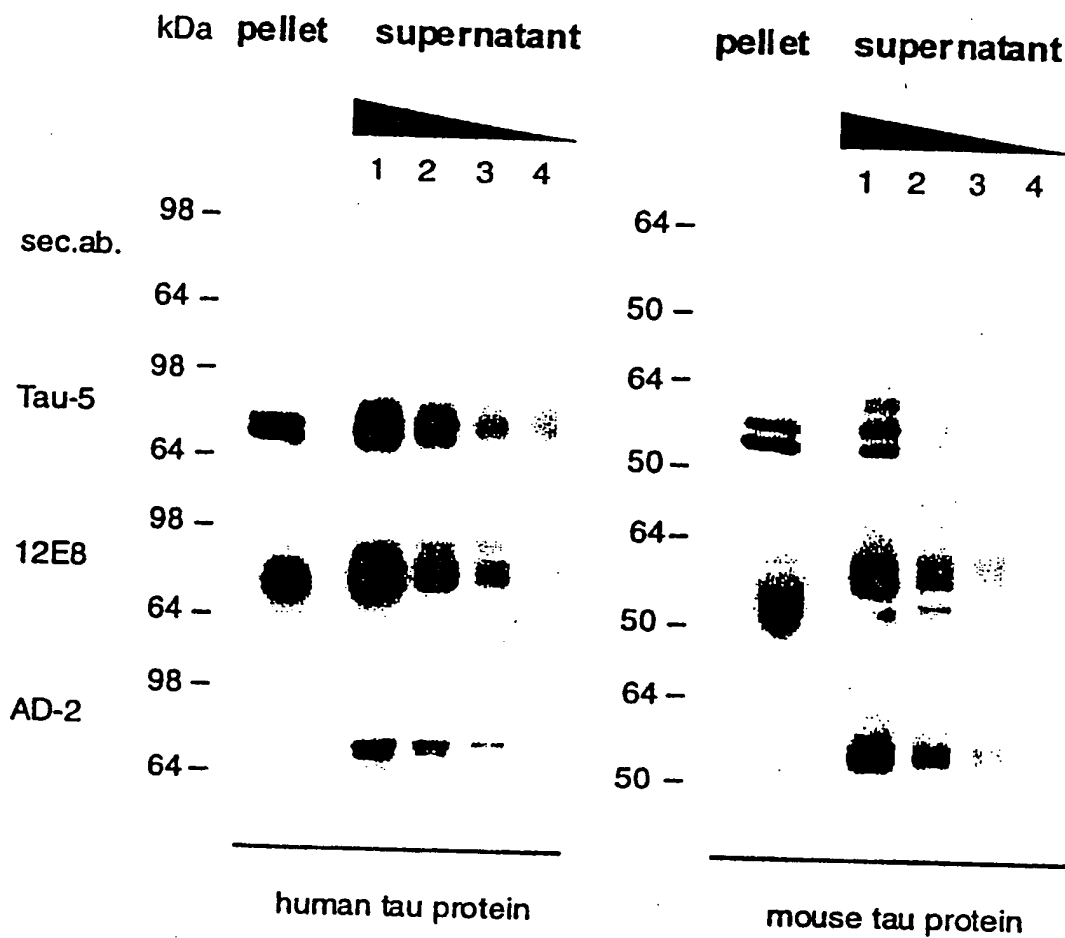
Tau-5

sec.ab.



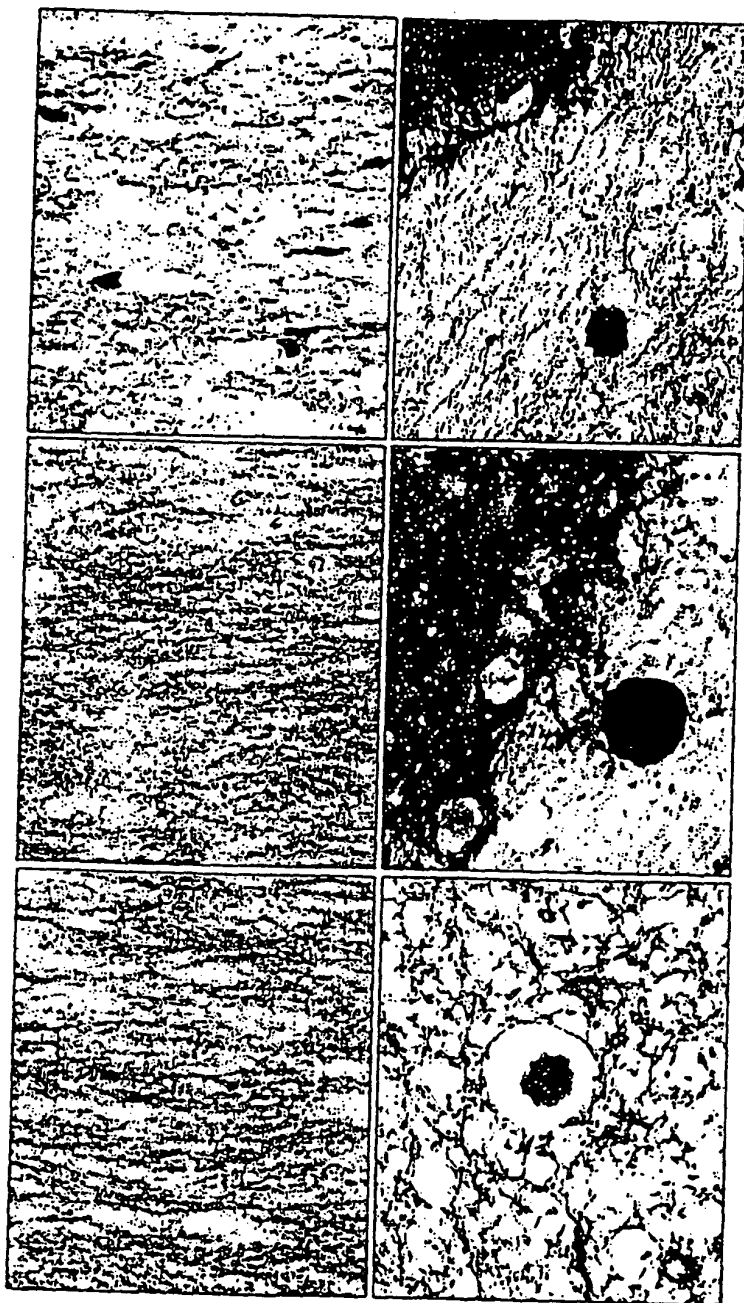
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FIG. 18.



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FIG. 19.



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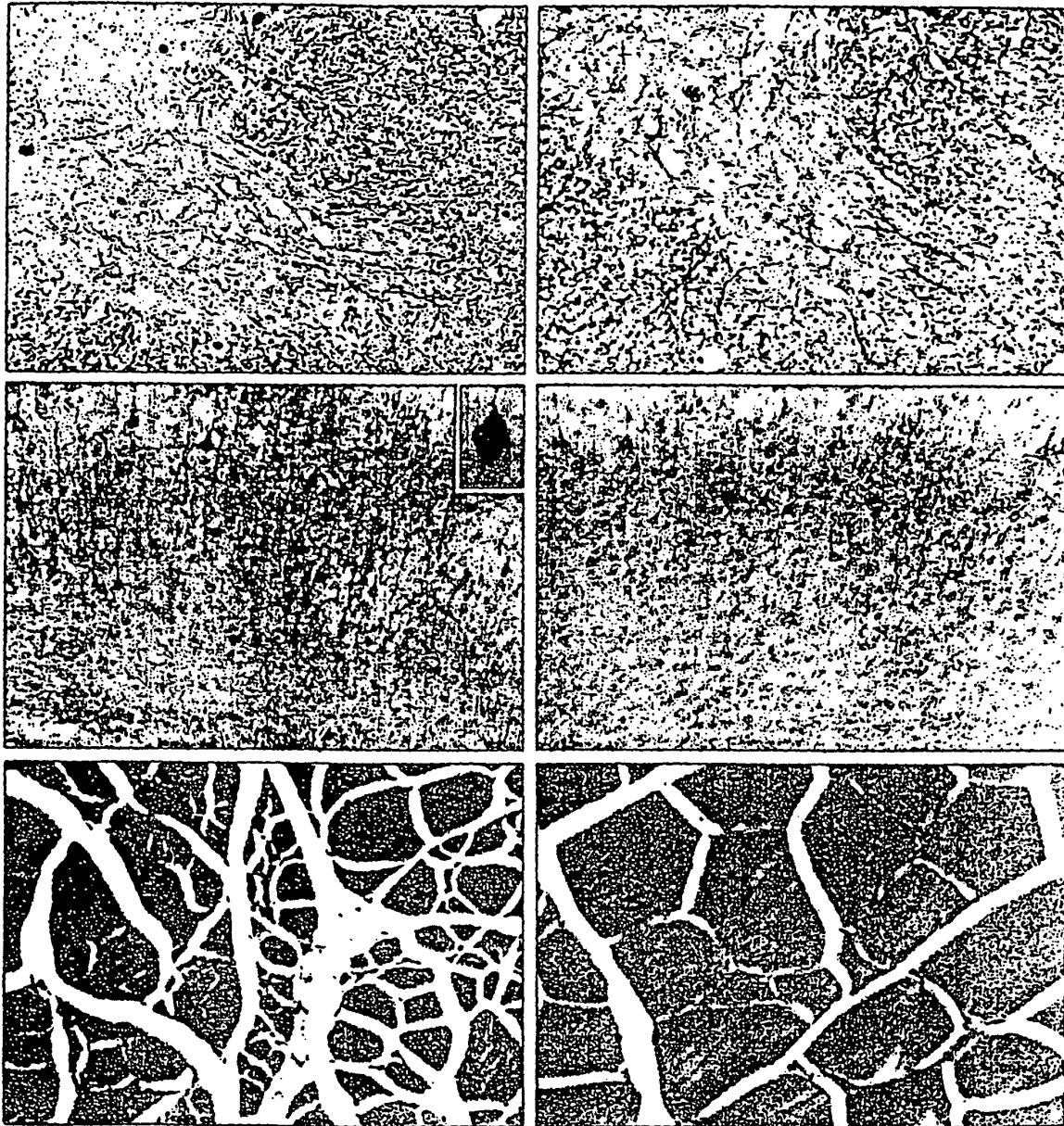


FIG. 20.

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FIG. 21

